Connector Credential Store Guide
Oracle Banking Digital Experience
Patchset Release 21.1.2.0.0

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Connector Credential Store Guide

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# 1. Preface

## 1.1 Intended Audience

This document is intended for the following audience:

- Customers
- Partners

## 1.2 Documentation Accessibility

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## 1.3 Access to Oracle Support

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## 1.4 Structure

This manual is organized into the following categories:

Preface gives information on the intended audience. It also describes the overall structure of the User Manual.

The subsequent chapters describes following details:

- Introduction
- Preferences & Database
- Configuration / Installation.

## 1.5 Related Information Sources

For more information on Oracle Banking Digital Experience Patchset Release 21.1.2.0.0, refer to the following documents:

- Oracle Banking Digital Experience Installation Manuals

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# 2. Steps to Create Credential Mapping

- In WebLogic, go to Deployments, and click on **com.ofss.digx.connector**
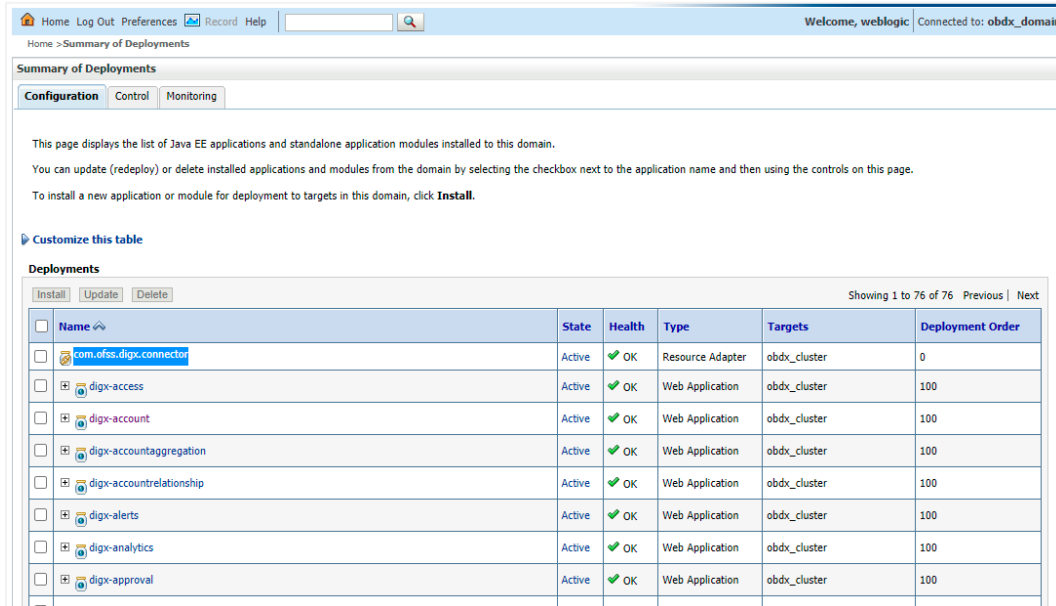


**Fig.1 Deployed rar com.ofss.digx.app.connector,**

Click Security->Outbound Credential Mapping. This will display Outbound Credential Mappings table.



**Fig.2 Shows setting for com.ofss.digx.connector.rar**

- Click on New to add new credentials. This will display screen to create new security credential map entry. Also it shows Outbound Connection pool table. This table has Outbound Connection pool entry for each connection instance in weblogic-ra.xml in Resource Adapter along with default connection pool.

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**Fig.3 Shows Outbound Connection pool table**. Fig 3.1 shows corresponding weblogic-ra.xml file

- Select Outbound connection pool to associate the credential map. And click Next. This will show screen to select weblogic server user.



**Fig 4.Weblogic server user screen**

- Select Default User. Selecting 'Default User'  as WebLogic Server user will configure the user that will be used as the default for any authenticated WebLogic Server user that does not have a credential mapping specifically for them.

- And click Next.
  Screen to configure username and password will appear. Enter username and password.

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**Fig 5.User name and password configuration**

- Click Finish. The new security credential map entry will be created.



**Fig 6. Credential map entry** with username as MERCHANT associated with ra/DIGXConnectorMERCHANT connection pool.

Below credential entries must be configured in connector. Managed server restart is required after this configuration

- DIGXConnectorAES is mandatory entry, The password value for this must be a 16 digit AES key that must be set

- Remaining entries are optional and depend on the module used.

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